

Synonyms:

NSC618115

CAS:

NSC: 618115

Formula: C18H17ClO4

Rings: 2

Atoms: 40

Weight: 332.778

H-Donors: 0

H-Acceptors: 4

Rotatable bonds: 6

Smiles: Cl/C(=C(/c1ccc(OC)cc1)C=O)c1cc(OC)c(OC)c

Toxicity:

Celline	Tox Value	Tox Type
NCI-H23	4	nlog(LC50)
NCI-H522	4	nlog(LC50)
A549/ATCC	4	nlog(LC50)
EKVX	4	nlog(LC50)
NCI-H226	4	nlog(LC50)
NCI-H322M	4	nlog(LC50)
NCI-H460	4	nlog(LC50)
HOP-62	4	nlog(LC50)
HOP-18	4	nlog(LC50)
LXFL 529	4	nlog(LC50)
DMS 114	4	nlog(LC50)
DMS 273	4	nlog(LC50)
HT29	4	nlog(LC50)
HCC-2998	4	nlog(LC50)
HCT-116	4	nlog(LC50)
SW-620	4	nlog(LC50)
DLD-1	4	nlog(LC50)
HCT-15	4	nlog(LC50)
KM20L2	4	nlog(LC50)
OVCAR-3	4	nlog(LC50)
OVCAR-4	4	nlog(LC50)
OVCAR-5	4	nlog(LC50)
OVCAR-8	4	nlog(LC50)
IGROV1	4	nlog(LC50)
SK-OV-3	4	nlog(LC50)
CCRF-CEM	4	nlog(LC50)
K-562	4	nlog(LC50)
MOLT-4	4	nlog(LC50)
HL-60(TB)	4	nlog(LC50)
RPMI-8226	4	nlog(LC50)
SR	4	nlog(LC50)
UO-31	4	nlog(LC50)
SN12C	4	nlog(LC50)
A498	4	nlog(LC50)
CAKI-1	4	nlog(LC50)
RXF 393	4	nlog(LC50)
RXF-631	4	nlog(LC50)
ACHN	4	nlog(LC50)
TK-10	4	nlog(LC50)

LOX IMVI	4	nlog(LC50)
Malme-3M	4	nlog(LC50)
SK-MEL-2	4	nlog(LC50)
SK-MEL-5	4	nlog(LC50)
M14	4	nlog(LC50)
M19-MEL	4	nlog(LC50)
UACC-62	4	nlog(LC50)
UACC-257	4	nlog(LC50)
SNB-19	4	nlog(LC50)
SNB-75	4	nlog(LC50)
SNB-78	4	nlog(LC50)
U251	4	nlog(LC50)
SF-268	4	nlog(LC50)
SF-295	4	nlog(LC50)
SF-539	4	nlog(LC50)
XF 498	4	nlog(LC50)